

69. (Amended) The analogue according to claim 68, wherein the foreign T<sub>H</sub> epitope is introduced in a part of the Her2 amino acid sequence defined by SEQ ID NO: 3 positions 5-25 and/or 59-73 and/or 103-117 and/or 149-163 and/or 210-224 and/or 250-264 and/or 325-339 and/or 369-383 and/or 465-479 and/or 579-593 and/or 632-652 and/or 653-667 and/or 661-675 and/or 695-709 and/or 710-730.

Please add the following claims:

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84. The analogue according to claim 67, wherein the immunodominant foreign T<sub>H</sub> epitope is promiscuous.

85. The analogue according to claim 68, wherein the immunodominant foreign T<sub>H</sub> epitope is promiscuous.

86. The analogue according to claim 69, wherein the immunodominant foreign T<sub>H</sub> epitope is promiscuous.

87. The analogue according to claim 84, wherein the immunodominant foreign T<sub>H</sub> epitope is selected from a natural T<sub>H</sub> epitope and an artificial MHC-II binding peptide sequence.

88. The analogue according to claim 85, wherein the immunodominant foreign T<sub>H</sub> epitope is selected from a natural T<sub>H</sub> epitope and an artificial MHC-II binding peptide sequence.

89 The analogue according to claim 86, wherein the immunodominant foreign T<sub>H</sub> epitope is selected from a natural T<sub>H</sub> epitope and an artificial MHC-II binding peptide sequence.

90. The analogue according to claim 87, wherein the natural T<sub>H</sub> epitope is selected from a Tetanus toxoid epitope, a diphtheria

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toxoid epitope, an influenza virus hemagglutinin epitope, and a P. falciparum CS epitope.

91. The analogue according to claim 88, wherein the natural T<sub>H</sub> epitope is selected from a Tetanus toxoid epitope, a diphtheria toxoid epitope, an influenza virus hemagglutinin epitope, and a P. falciparum CS epitope.

92. The analogue according to claim 89, wherein the natural T<sub>H</sub> epitope is selected from a Tetanus toxoid epitope, a diphtheria toxoid epitope, an influenza virus hemagglutinin epitope, and a P. falciparum CS epitope.

93. The analogue according to claim 90, wherein the natural T<sub>H</sub> epitope has SEQ ID NO: 12 or SEQ ID NO: 14.

94. The analogue according to claim 91, wherein the natural T<sub>H</sub> epitope has SEQ ID NO: 12 or SEQ ID NO: 14.

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could* 95. The analogue according to claim 92, wherein the natural T<sub>H</sub> epitope has SEQ ID NO: 12 or SEQ ID NO: 14.

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REMARKS

The amendments made to claims 67 and 69 incorporate the subject matter of the claim on which they depended. No new matter has been added.

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